# Application No. 10/686,655 (TSAO) Amendment, cont.

## **Amendment to the Specification:**

#### on page 2, paragraph 4:

Accordingly, the improved portable stone cutter of the present invention comprises generally a framed base, a working table slidably disposed on a pair of longitudinal sliding bar bars of the base, a motor sustained by an arcuate support arm on front end of the base, a supplementary support arm on a front end of the base opposite to the support arm, a guarded circular saw blade on a front portion of the base operated by the motor via a transmission shaft and a belt, and a tool plate movably disposed on a lateral side of the base.

#### on page 3, paragraph 9:

Figure 8 is a sectional view **to show** the connection of the tool plate with a lateral bar of the base.

## on page 4, paragraph 1:

a pair of transverse bars, a pair of first and second outer longitudinal bars 12 and 13 respectively disposed on the outmost lateral side sides of the base 10,

#### on page 4, paragraph 5:

a vertical and a vertical through hole 24 and a vertical screw hole 25 spacedly formed in the top of the arcuate support arm 20 and a tubular pin 242 inserted into the through hole 24,

# on page 5, paragraph 2:

the motor 50 having a first tubular screw hole 53 on one of the lateral sides

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secured to an inner surface of the coupling plate 27,

#### on page 5, paragraph 3:

a supplementary support arm 30 disposed to a front lateral side of the base 10 opposite to the arcuate support arm 20 and composed of a L-shaped upper bar 31 and an A-shaped, seat wherein the L-shaped upper bar 31 has a lateral coupling plate 311 including a through hole 312 at free end engaged with another a second protrudent screw hole 54 of the motor 50 positioned opposite to the first protrudent screw hole 53 and releasably secured by screw 34,

#### on page 6, paragraph 3:

When assembles the tool plate 40 with the base 10, the vertical protrudent pieces 42 stops against the inner side 123 of the first outer longitudinal bar 12 and the head of the bolts <u>441</u> stop against the outer side 124 of the first outer longitudinal bar 12.